





Year One Newsletter Follow Year One on twitter @MrHunt1206



We are pleased to welcome all year one parents and children back and hope you have all enjoyed your Christmas. We would like to wish you a happy new year!

This term's outcome will be to create a healthy food café where friends and families will be invited to taste the children's creations. Children will be looking at how fruit and vegetables are grown and will experience growing seeds themselves. Children will explore the map and learn which fruits and vegetables are grown locally, and what the benefits are to healthy eating.

This term, Miss Lea will be working in class with your children. On a Wednesday morning and Thursday afternoon Mrs Micklewright will be teaching with the class - We are all looking forward to continuing to work with you.

Mr Hunt.

The Jolly Farmer

This term our NICER challenge pack is called The Jolly Farmer. Children will be exploring healthy and unhealthy foods. Children will be enjoying a food tasting experience led by the fantastic TNS Catering. <u>P.E.</u>

This term our PE topic is Games; children will be learning all about different ball skills.

Please ensure your child has a names PE kit in school. We have P.E on Thursdays and Fridays

If your child wears earrings, please make sure they take them out on PE days. If they are unable to do this, plasters are available.

Dates for your Diary]

Friday 19th January: Food Tasting Monday 22nd January: Sports for Champions Friday 16th February: Teacher Training Day Friday 23rd March: Homework Due Date

Please ensure your child has their book bag and their reading book in school every day. Please ensure your children are reading regularly. Thank-you.

Homework

Your new NICER challenge pack home work will be with you shortly!

Every week your child will receive a set of spellings. Please practise these at home as we will have a spelling test every Monday.

I will upload my maths homework every Monday, if you can't remember your log in details feel free to see me and I will get you a new copy,

